

209663 to 209696—Continued**209670 to 209696—Continued****209682 to 209688.** From Chiapas.

209682. No. 22.

209686. No. 26.

209683. No. 23.

209687. No. 27.

209684. No. 24.

209688. No. 28.

209685. No. 25.

209689 to 209693. From Tabasco.

209689. No. 29.

209692. No. 32.

209690. No. 30.

209693. No. 33.

209691. No. 31.

209694. No. 34. From Yucatan.

209695. No. 35. From Yucatan.

209696. No. 36. From Veracruz.

209697. FRAGARIA sp. Rosaceae.**Strawberry.**

From India. Seeds collected by W. N. Koelz, Agricultural Explorer, Bureau of Plant Industry, Soils, and Agricultural Engineering, Beltsville, Md. Received July 7, 1953.

No. 11824. Mawphlang, Khasi Hills, Assam. June 25, 1953. Fruits small, one-half inch in diameter, whitish, with pleasant flavor. Fruits remain unaffected by days of continuous rain even when ripe; plant tolerates saturated or near-saturated air for 4 months.

209698. CITRUS LIMON (L.) Burm. f. Rutaceae.**Lemon.**

From French Morocco. Seeds presented by M. Cuenot, Chef du Service de l'Horticulture, Rabat. Received July 8, 1953.

*Limonette de Marrakech.***209699. ORYZA SATIVA L. Poaceae.****Rice.**

From Burma. Seeds presented by L. E. McGary, S.T.E.M. c/o American Embassy, Rangoon. Received July 8, 1953.

209700. ANDROPOGON sp. Poaceae.

From India. Seeds presented by the American Consul, Madras. Received July 10, 1953.

209701. METHYSTICODENDRON AMESIANUM R.E. Schultes.**Solanaceae.**

From Colombia. Cuttings collected by Richard Evans Schultes, Bureau of Plant Industry, Soils, and Agricultural Engineering, Beltsville, Md. Received July 13, 1953.

Culebra Borrachero. From Sibundey, Putumayo. July 1953. A new genus, related to *Datura*.

209702 to 209747.

From California. Plants growing at the Huntington Botanical Garden, San Marino. Numbered July 13, 1953.

Collected in Mexico in 1952 by H. S. Gentry.

209702. AGAVE sp. Amaryllidaceae.

No. 12062. Eighteen miles northeast of Oaxaca City along road to Ixtlán, La Cumbre. Aug. 29.